



**South Coast Air Quality Management District**

**Engineering & Compliance**

*Policies &  
Procedures*

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**SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT**

**MEMORANDUM**

**DATE:** September 12, 1990  
**TO:** Engineering Staff  
**FROM:** William J. Dennison /s/ RRP for WJD  
**SUBJECT:** Monitoring Applications Evaluated Under Rule 1401

Rule 1401 requires that health risk be evaluated on a cumulative basis. As a result, all facilities that may emit carcinogenic compounds must be tracked. A computer program is being developed to keep track of the information necessary to perform cumulative risk analysis as required under Rule 1401. In the meantime, please use the attached form to report any application that has been evaluated for compliance with Rule 1401. This form is to be completed retroactively for all applications that have been evaluated for health risk analysis since June 1, 1990. Completed forms should be sent to Danny Luong.

RRP:DL

## RISK APPLICATION TRACKING FORM

COMPANY NAME				
FACILITY LOCALITY				FACILITY ID
EQUIPMENT LOCATION WITHIN FACILITY				
EQUIPMENT DESCRIPTION				
APPLICATION NO.		RELATED APPLICATION NOS.		
CARCINOGENIC EMISSIONS EVALUATED: (attach additional sheets as necessary)				
COMPOUNDS EMITTED		EMISSION RATE (#/yr)	CONTROL EQUIPMENT	C-CAT NO.
1401 [ ] 212 [ ]				
1401 [ ] 212 [ ]				
1401 [ ] 212 [ ]				
1401 [ ] 212 [ ]				
TYPE OF ANALYSIS PERFORMED:      SCREENING [ ]      DETAILED MODELING [ ]      BOTH [ ]      NONE [ ]				
T-BACT REQUIRED   YES [ ]    NO [ ]		212 P/U RISK:	1401 P/U RISK:	1401 CUM RISK:
CANCER BURDEN CALCULATED    NO [ ]    YES [ ]		IF YES CANCER BURDEN		
CEQA PROCESS REQUIRED        YES [ ]        NO [ ]		PERMIT CONDITIONED TO EXPIRE ON JUNE 1, 1995    YES [ ]    NO [ ]		
EXEMPTION APPLIED NO [ ]    YES [ ]		IF YES, SECTION APPLIED:    1401(g)( ) ( )		
PERMIT ISSUED        YES [ ]        NO [ ]		RESOLUTION DATE:		
COMMENT/REASON FOR DENIAL:				
PROCESS ENGINEER NAME			DATE	
APPROVED BY:			DATE	